issu	Classification	

Application No.	Applicant(s)	
09/610,217	YAMAZAKI ET AL.	
Examiner	Art Unit	
Richard A. Booth	2812	

				•	IS	SUE CI	LASSI	FICA1	TION	:							
			ORIG	INAL					CROSS REFE	RENCE	E(S)						
C	CLAS	38	T	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
	438	3		30	438	163	919										
IN	TER	NAT	ONAL	CLASSIFICATION													
н	0	1	L	21/00													
н	0	1	L	21/84													
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(Assistant Examiner) (Date)						<u> </u>	M	Bo	-	Total Claims Allowed: 13							
Was (gla)						Rich	1	Booth 1	4	Print	O.G. Print Fig						
	(Le	gal	nstrum	ents Examiner)	(Date)	(Pri	mary Examin	et) 	'	;	3c						

Claims renumbered in the sa			e sam	ame order as presented by applicant					☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1	1		31		11	61]		91			121			151			181
	2	1		32	:	12	62]	L	92			122	.		152		<u> </u>	182
	3	1		33		13	63]		93			123			153			183
	4	Ì		34		2	64]	<u> </u>	94			124			154		<u> </u>	184
	5	1	_	35			65]		95		L	125			155			185
	6	1		36			66			96			126			156			186
	7	1		37			67	}		97		<u> </u>	127			157		L	187
	8	1		38			68]		98			128			158		L	188
	9	}		39			69]		99		L	129			159		<u> </u>	189
	10	1		40		[70]		100		L	130			160		L	190
	11	1		41			71			101			131			161		L	191
	12	1		42			72		L	102			132			162		<u> </u>	192
	13	1		43			73			103		L	133			163			193
	14	1		44			74]		104		L	134			164			194
	15	1		45			75]		105		Ĺ	135	,		165		<u></u>	195
	16	1		46			76]		106			136			166			196
	17	1		47			77]		107		L	137	}	<u> </u>	187		L	197
	18	1		48			78]		108		L	138			168		<u></u>	198
	19	1		49			79]		109			139		<u> </u>	169		ļ	199
	20	1		50			80]		110	}		140		ļ	170		L	200
	21	1		51			81]		111	}		141		L	171			201
	22	1		52	}		82	1		112]		142		L	172		<u> </u>	202
	23	1		53			83]		113]		143		<u> </u>	173		<u></u>	203
	24	7	4	54			84]		114		L	144			174		L	204
	25	1	5	55	}		85]		115	}		145	1	L	175			205
	26	7	6	56	}		86]		116	J		146	1		176			206
	27	1	7	57]		87			117]		147	1		177	}		207
	28	1	8	58]		88			118			148	1		178			208
1	29	1	9	59]		89]		119			149	}		179		L	209
3	30]_	10	60]		90	<u> </u>		120	<u> </u>		150	1	<u></u>	180	<u> </u>	<u> </u>	210